

AMENDMENTS TO THE CLAIMS

Please find a reproduction of all the pending claims below, including a status identifier for the claims, wherein claim 1 has been currently amended:

In the claims

Please amend claim 1 as follows:

Claim 1. (currently amended) ~~A do-it-yourself~~ An assembly construction piece comprising:

a body being a rectangular shaped and having with multiple ends four sides and a thickness; and

at least ~~one~~ three connecting ~~portion~~ portions extending respectively from the sides~~ends~~ of the rectangular body, wherein, each one of the ~~at least one~~ connecting ~~portion~~ portions has a through hole, a convex distal edge and a thickness half the thickness of the body; and

the body has a concave face formed concentric with the through hole in each one of the ~~at least one~~ connecting ~~portion~~ portions to mate with a corresponding convex distal edge on an adjacent assembly construction piece.

Claims 2 to 4 (Cancelled).

Claim 5. (Withdrawn) The do-it-yourself assembly construction piece as claimed in claim 1, wherein the body is a straight body (40) with two ends and two sides; two connecting portions (42) formed respectively on opposite sides of the straight body (40).

Claim 6. (Withdrawn) The do-it-yourself assembly construction piece as claimed in claim 1, wherein the body (50a, 50b) has two ends;
one connecting portion (52) is formed at one end;
a hexahedron sleeve (56) is formed at the other end of the body (50), wherein each hexahedron sleeve (56) has a top, a bottom, a front, a rear, two sides and a rod hole (562) defined through the hexahedron sleeve (56) from the front to the rear.

Claim 7. (Withdrawn) The do-it-yourself assembly construction piece as claimed in claim 6, wherein a bolt hole (564) is defined through the hexahedron sleeve (56) from the top to the bottom to communicate with the rod hole (562).

Claim 8. (Withdrawn) The do-it-yourself assembly construction piece as claimed in claim 1, wherein the body is a twisted body (60) with two ends; and
two connecting portions (62) formed respectively on the two ends;
wherein, the twisted body (60) has a middle portion twisted to 90°.

Claim 9. (Cancelled)

Claim 10. (Withdrawn) The do-it-yourself assembly construction piece as claimed in claim 1, wherein the body is a straight body (80) with two ends;
one connecting portion (82) is formed at one end of the straight body (80); and
an elongated hole (88) is defined on the straight body (80) near the other end of the straight body (80), is countersunk and has a bore diameter the same as the through hole of the connecting portion (82).

Claim 11. (Cancelled)

Claim 12. (Withdrawn) The do-it-yourself assembly construction piece as claimed in claim 11, wherein the L-shaped body further has a flat abutting face (114) formed at an included angle on the L-shaped body.

Claim 13. (Cancelled)

Claim 14. (Withdrawn) The do-it-yourself assembly construction piece as claimed in claim 1, wherein the assembly construction piece has a curved body that is curved transversely and subtends an arc of any number of degrees evenly divisible into 360°.

Claim 15. (Withdrawn) The do-it-yourself assembly construction piece as claimed in claim 1, wherein the through hole on each one of the connecting portion has an inner toothed surface.

Claim 16. (Withdrawn) A do-it-yourself assembly construction piece comprising: two bodies (90), wherein each body (90) has a thickness and two ends, and one end of one body is pivotally connected to an end of the other body; and one connecting portion (92) is formed on the other end of each body and has a through hole and a convex distal edge, wherein each connecting portion (92) has a thickness half the thickness of the body (90);

wherein, each body (90) has a concave face formed concentric with the through hole in the connecting portion to mate with the concave distal edge on an adjacent assembly construction piece.